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Figure 1

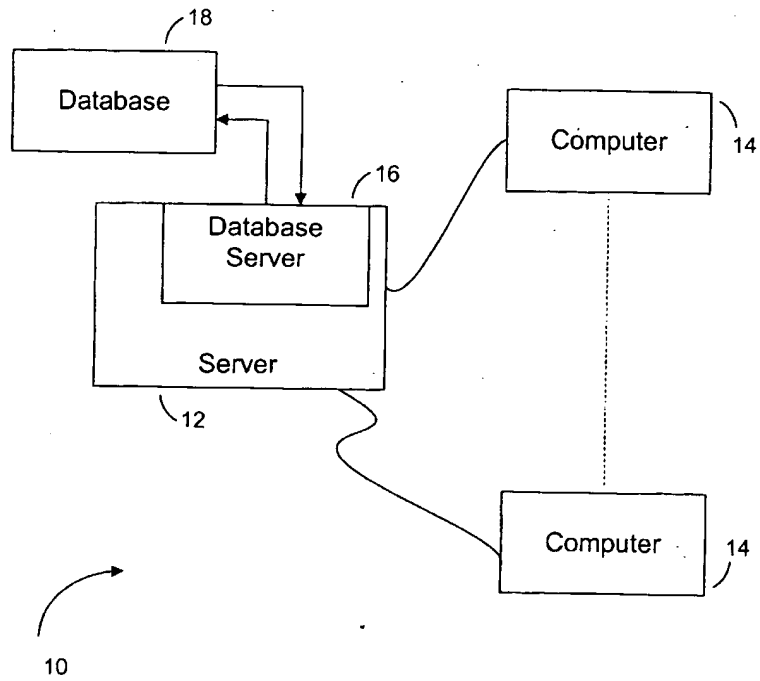


Figure 2

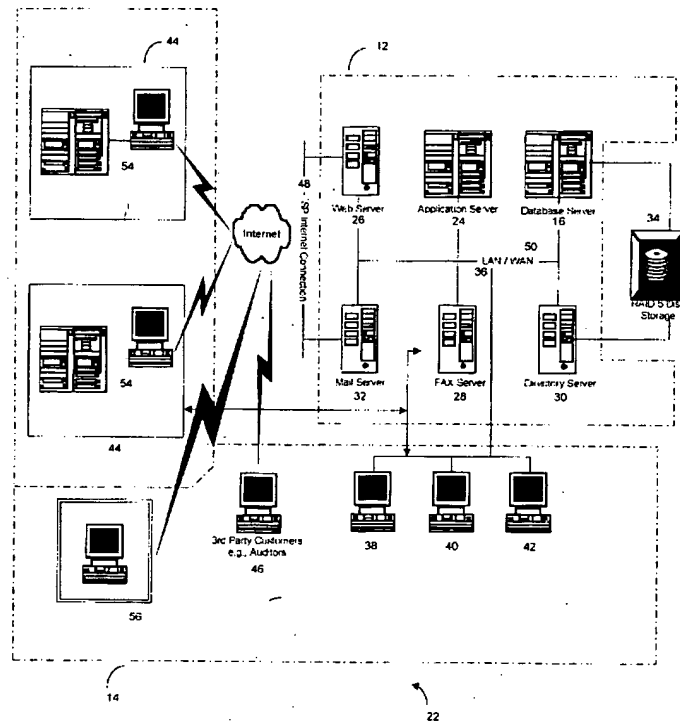


Figure 3

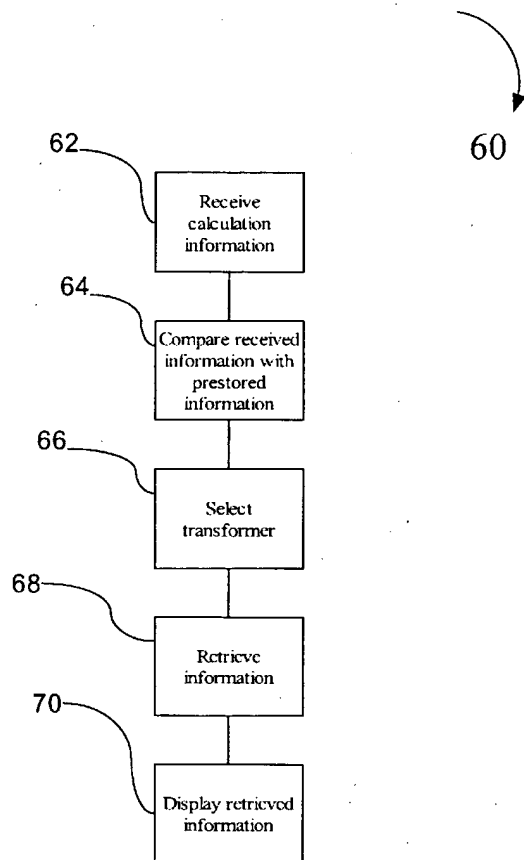


Figure 4

General Purpose Transformers

Please select the following features:

Secondary (Load) Voltage:

Primary (Line) Voltage:

KVA Ratings:

Don't know your KVA Rating? (Optional)

Additional Features

Accessories

Features Selected:

- Line: 480 V ac
- Load: 208Y/120 V ac
- Three Phase, 75 KVA
- 150" lgs, Aluminum
- Vented Application
- No Electrostatic Shield
- Taps: +2, -4, 2.5%
- OL: 60 Hz
- 5.3% Impedance
- Stock

Accessories Selected:

Weather Kit

1 Trans Guard Sealant Kit

Wiring Diagram

Dimensions (inches): 35.73H x 32.03W x 23.68D x 595lbs

By adding a Weather proof kit to your Transformer you can make it capable for outdoor applications

Not CUL or CE Approved

Features and Benefits

- General purpose GE Transformers meet all applicable NEMA, ANSI, UL and IEEE Standards
- QL Transformers are contained within a NEMA 2 drip-proof enclosure

More information on [General Purpose Transformers](#)

Figure 5

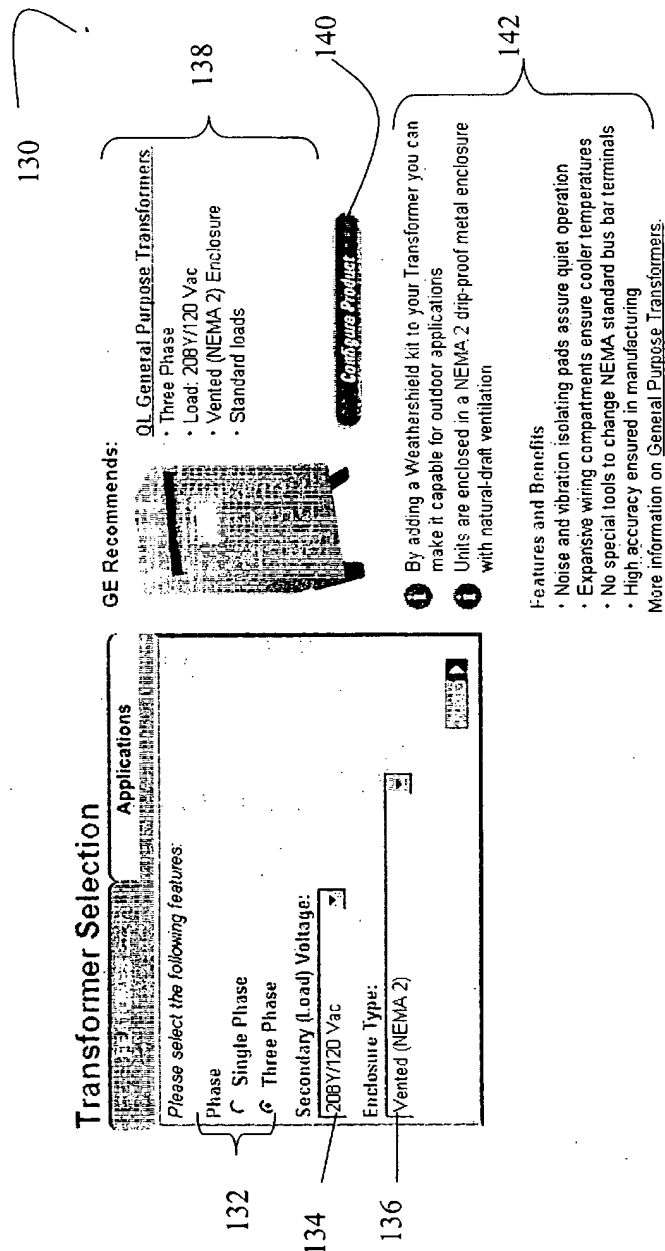


Figure 6

150

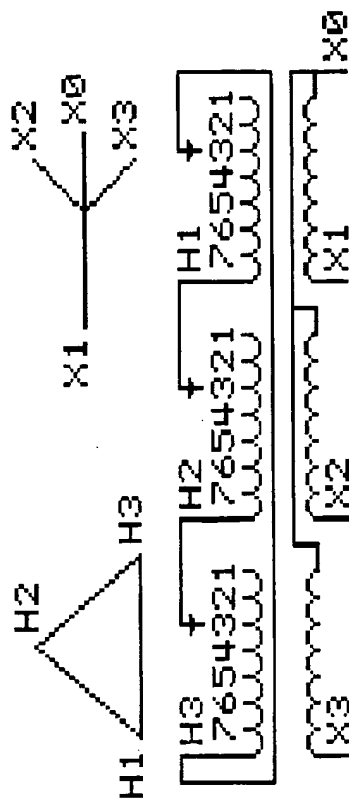


Figure 7

kVA Calculator

Select the values to calculate kVA ratings:

☒ Single Phase
 ☒ Three Phase

Secondary (Load) Voltage:

Full Load Amps:

160

162

164

166

kVA Calculation Result

We have determined your kVA to be 2.08

Please select the next higher kVA from the list provided on the features tab.

Note:
Changes made within the calculator will not be reflected in the product configuration.

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168

Figure 8

172

174

176

178

General Purpose Transformers

Additional Features
Accessories

Please select the following features:

Secondary (Load) Voltage: 208Y/120 Vac

Primary (Line) Voltage: 415 Vac

KVA Ratings: 50

Don't know your KVA Rating? (Optional) Calculate

Next

170

180

STOP

Only 15, 30, 45, 75, 112.5 and 150 kVA are available

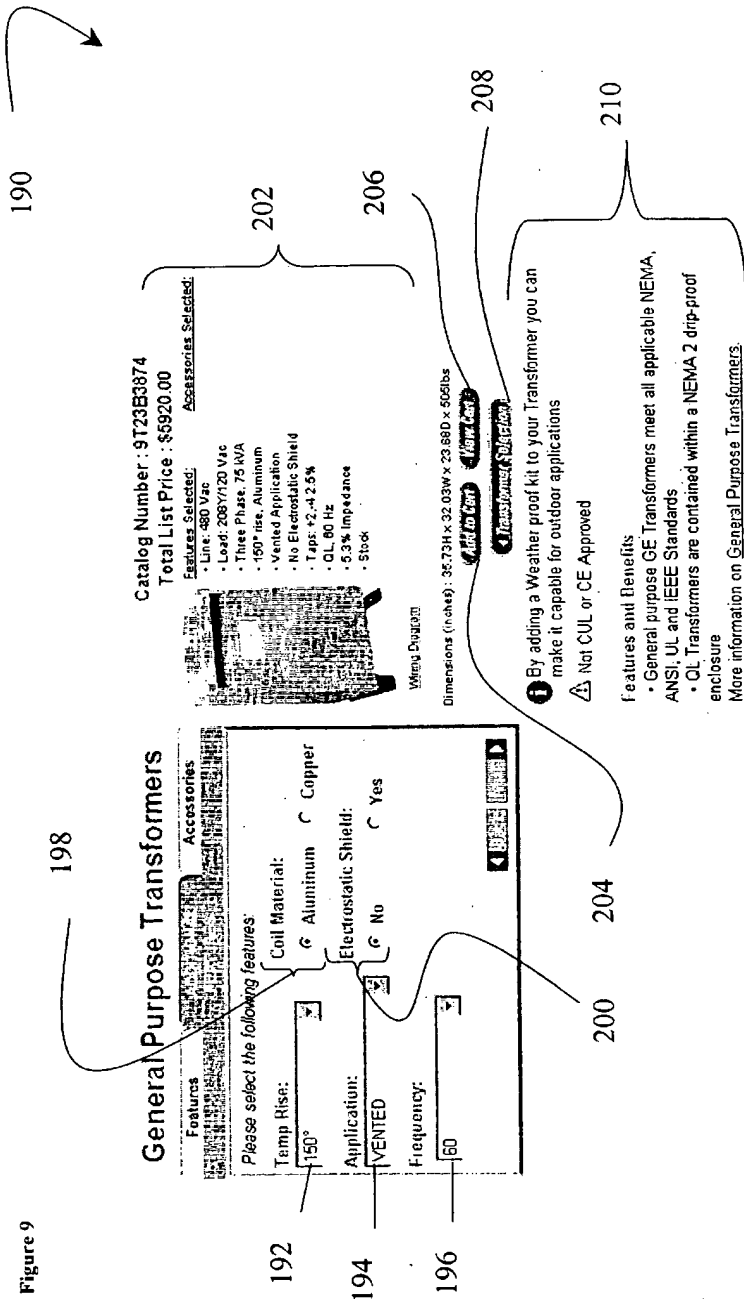


Figure 11

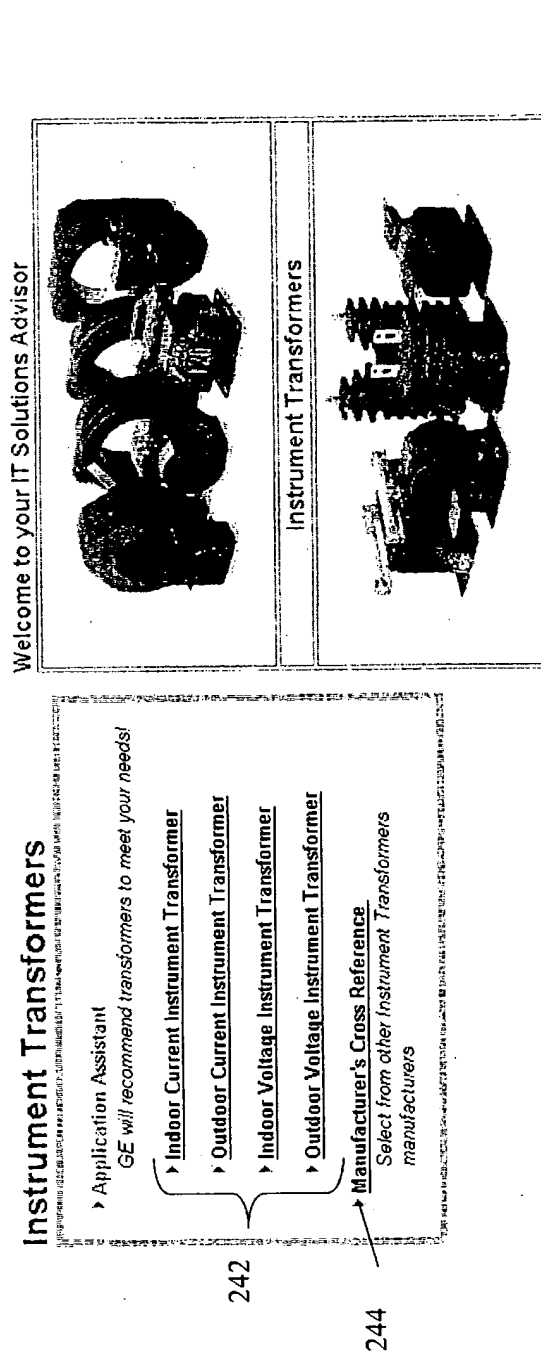


Figure 12

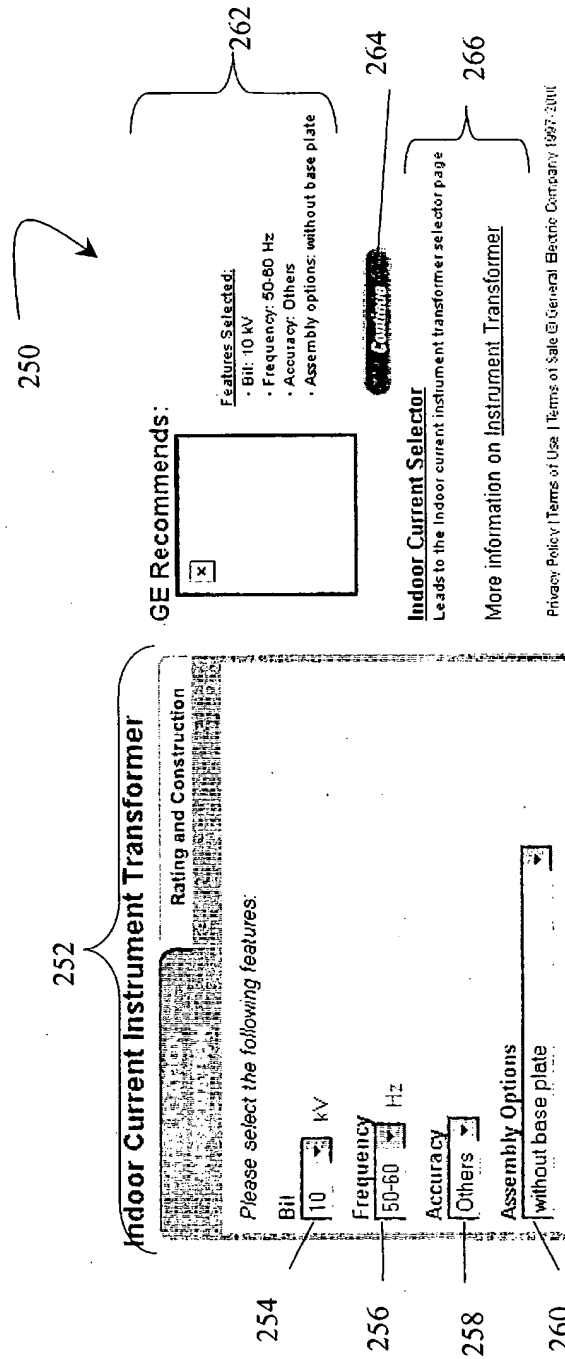


Figure 13

Indoor Current Instrument Transformer

Application Information

Please select the following features:

Rating Factor	1.33 ▾
Construction	Window ▾
Size	1 1/2" diameter ▾
Current Ratio	75:5 ▾




Figure 14

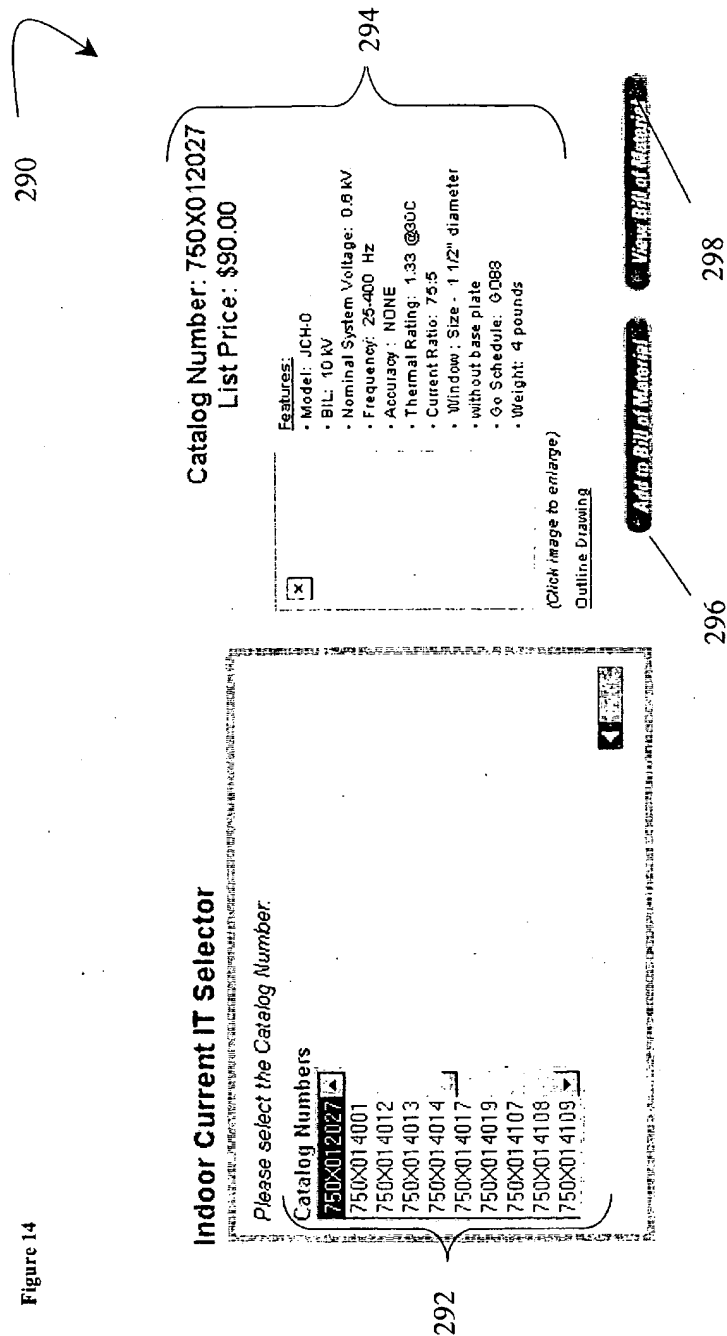
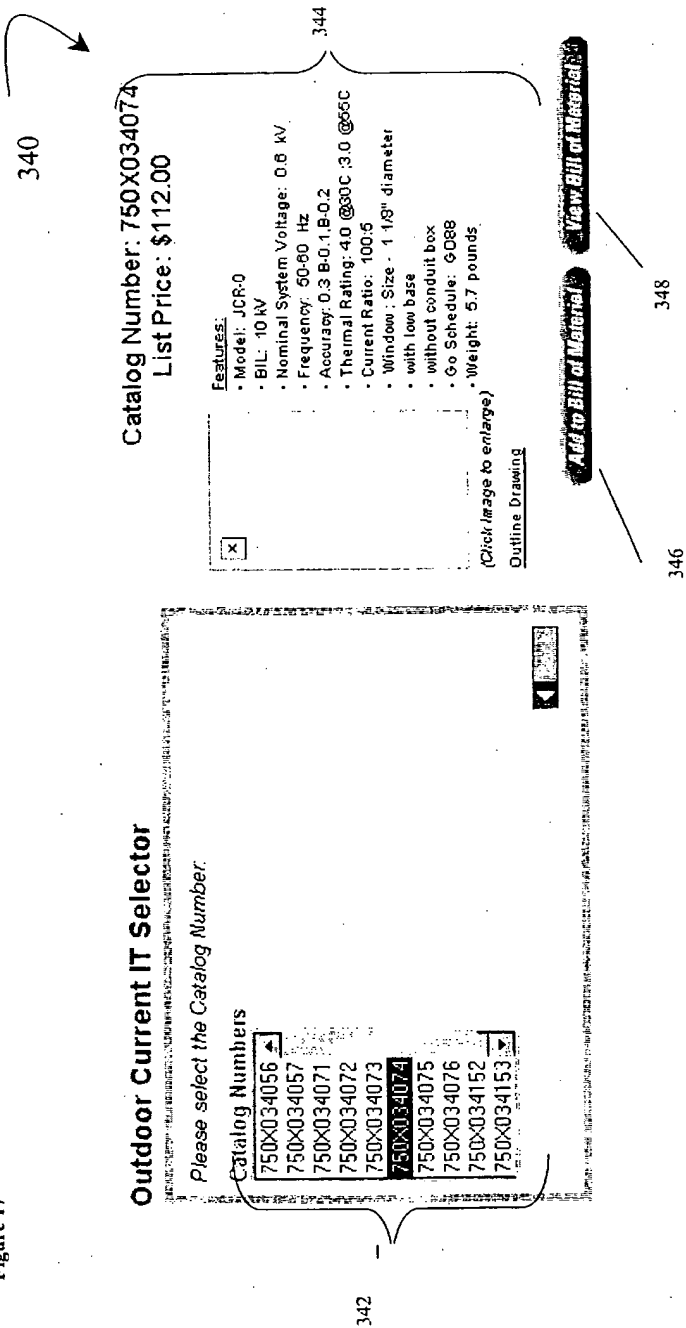


Figure 17



Application Information

Please select the following features:

Voltage Ratio

Fuses

Bushings

Cable Options

GE recommends these Instrument Transformer(s) based on your selections:


Catalog No	Price	Outline Drawing	Select
760X090001	\$200.00	9688894	

Figure 19

Figure 20

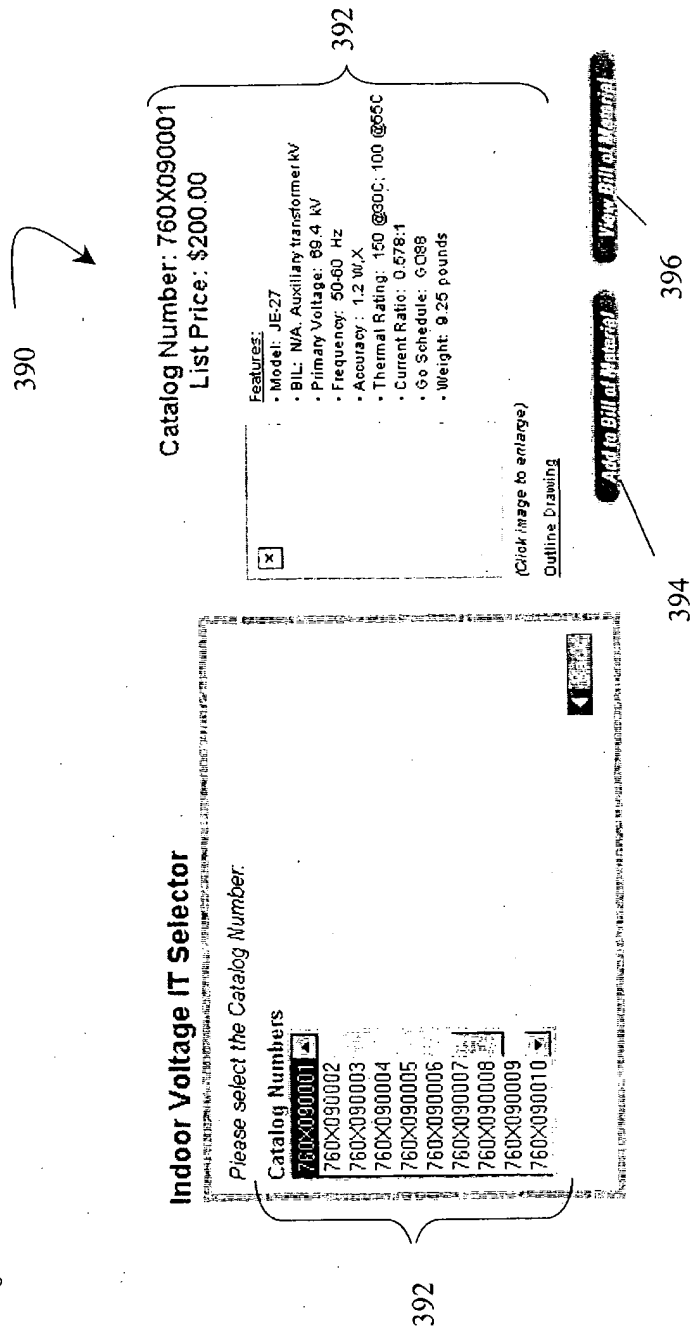


Figure 22

Outdoor Voltage Instrument Transformer

Application Information

Please select the following features:

Voltage Ratio
2.1

Conduit Box
Secondary Terminal Conduit Box

Secondary Terminal Conduit Box
one two

Cover
no yes

422

424

426

428

420

GE recommends these Instrument Transformer(s) based on your selections:

Catalog No	Price	Outline Drawing	Select
761X030006	\$460.00	9925194	<input checked="" type="radio"/>

430

Figure 23

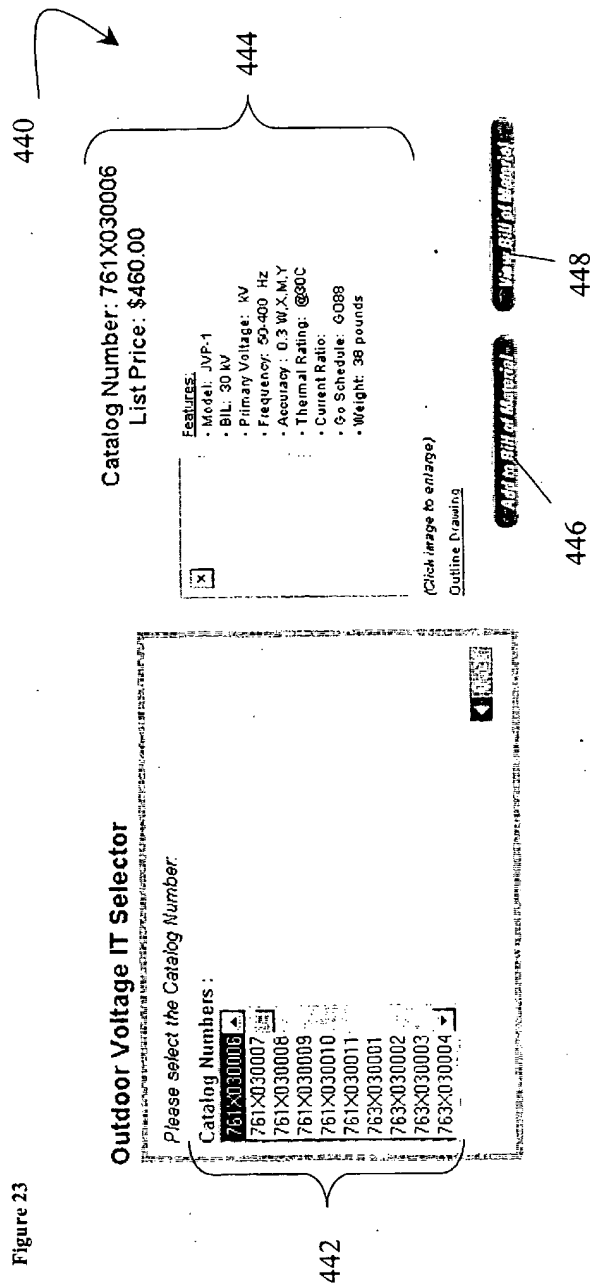
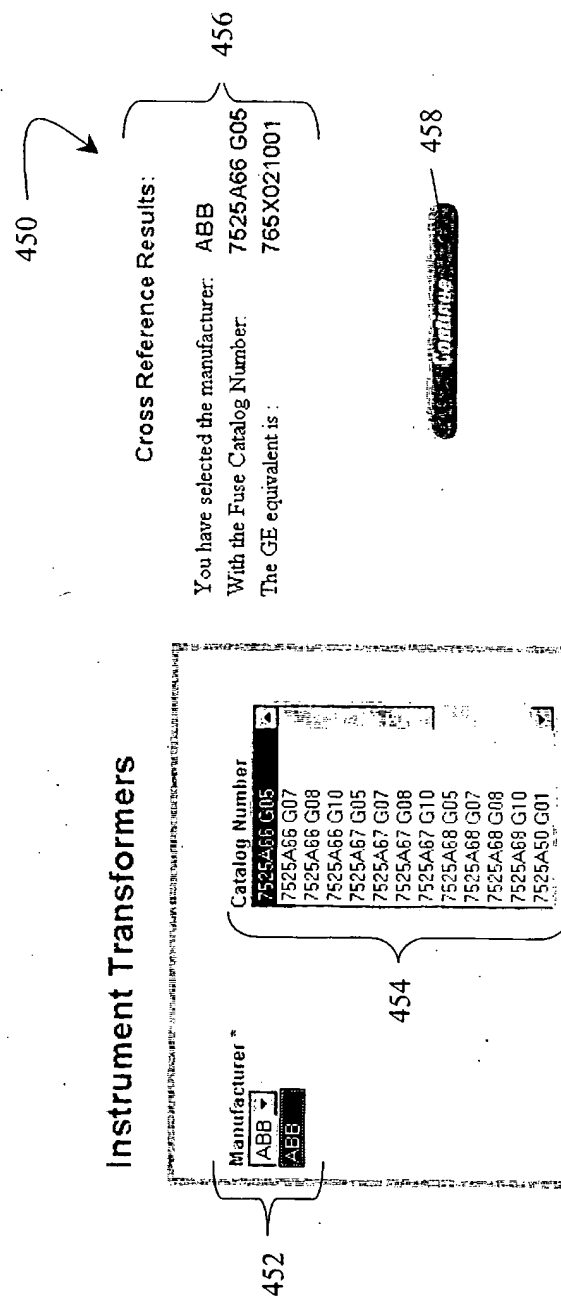


Figure 24



460

Figure 25

DEL COPY ITEM				MARKS	QTY	DESCRIPTION	PRODUCT/ CATALOG #	LIST PRICE	EXT PRICE	
<p>Please complete the required information:</p> <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p>*First/Last Name _____</p> <p>Company _____</p> <p>*Street Address _____</p> <p>*City/State/Zip _____</p> <p>Country _____</p> <p>Comments _____</p> </div> <div style="width: 45%;"> <p>How should GE contact you? V</p> <p>Phone Number _____</p> <p>Fax Number _____</p> <p>*E-mail Address _____</p> <p>Project Name/P.O.# _____</p> </div> </div>										
<div style="display: flex; align-items: center;"> 1 ODIT 1 <input checked="" type="checkbox"/> Outdoor Voltage </div>										
<ul style="list-style-type: none"> • Outdoor Voltage Transformer • Model: JVA-150 • BIL: 150 • Primary Voltage: 12000 • Frequency: 60 • Accuracy: 0.3 W/MY • RF: 30750 • Current Ratio: 100:1 										
								760X03-4007	\$2095.00	\$2095.00
								TOTAL LIST PRICE: \$2095.00		

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Figure 26

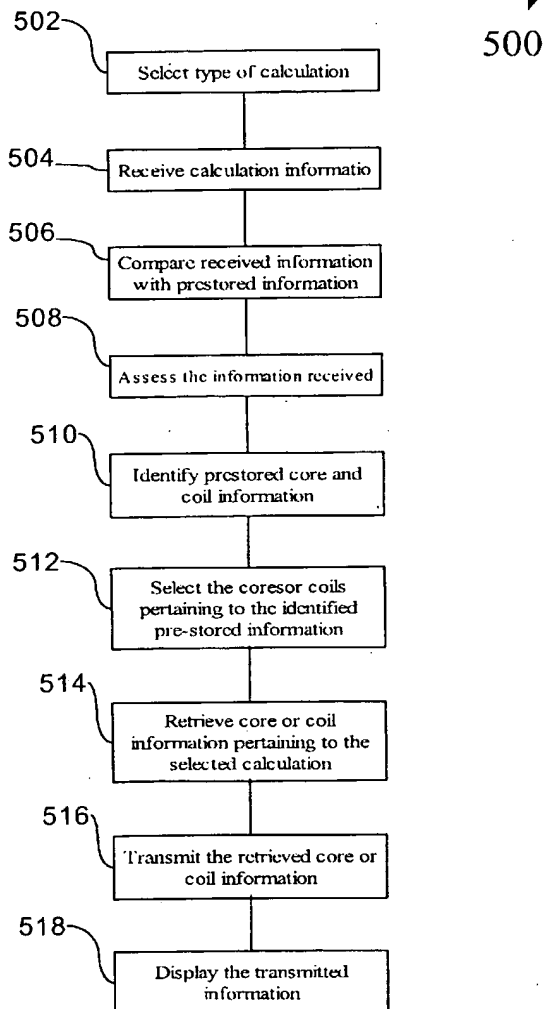


Figure 29
Core & Coil Transformer (Exception Message)

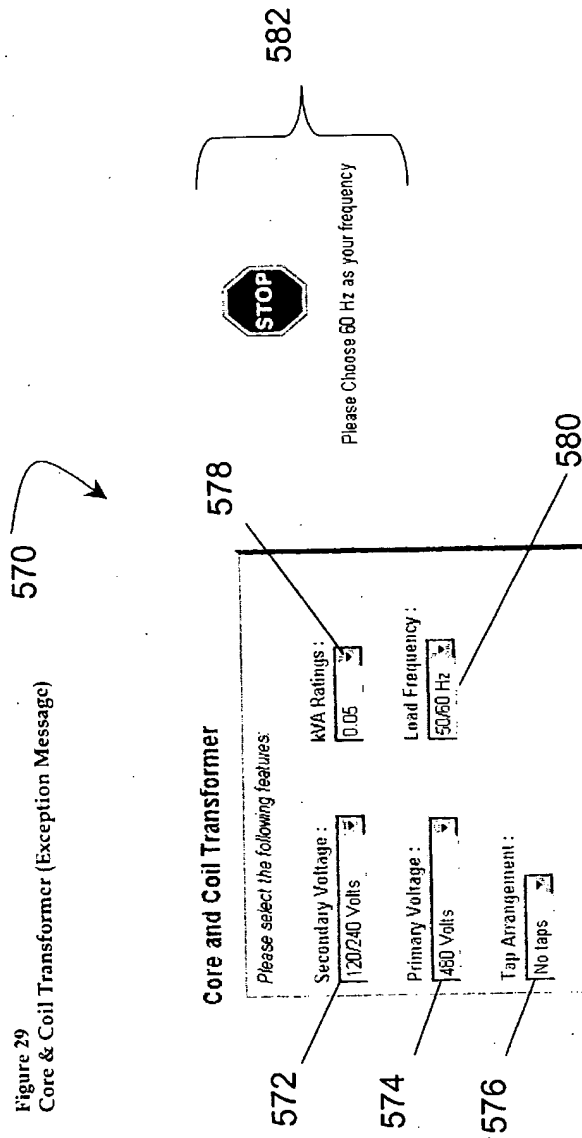


Figure 30
Core & Coil Transformer (Bill of Materials)

590

592

594

596

598

600

602

604

GE Industrial Systems

Please complete the required information:

*First/Last Name How should GE contact you?

Company Phone Number

*Street Address Fax Number

*City/State/Zip *E-mail Address

Country Project Name/P.O.#

Comments

QTY	DESCRIPTION	CATALOG #	LIST PRICE	TOTAL PRICE
To delete a line item: Type "0" (zero) in the quantity field and click <u>update</u>				
<input type="text"/>		QT5180002	\$0	\$0

TOTAL LIST PRICE:

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